



## INNOVATIVE MAINTENANCE SOLUTIONS



- ELECTRICAL CLEANERS & INSULATION PRODUCTS ●
- ELECTRONIC CLEANERS & ANTI-TRACK COATINGS ●
- METALLIC COMPONENT CLEANERS & ANTI-RUST SOLUTIONS ●
- INNOVATIVE LUBRICANTS & ANTI-SIEZE COMPOUNDS ●
- PLASTIC MOLD PROTECTION & LONG LASTING MOLD RELEASE AGENTS ●



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1. 5000 Series
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## INTRODUCTION

### "DIFFSPRAY" MAINTENANCE ON FINGERTIPS

DIFFUSION ENGINEERS LTD; IS AN IMS (ISO 9001, 14001, 18001 CERTIFIED) COMPANY THAT HAS BEEN OFFERING STATE OF THE ART " SUPERCONDITIONING SOLUTIONS" FOR COMPLICATED INDUSTRIAL PROBLEMS SINCE 1982.

WITH AN ENVIABLE PRODUCT RANGE THAT HAS STOOD THE TEST OF TIME, WE HAVE BEEN OFFERING SERVICES & SOLUTIONS FOR ENHANCED SAVINGS TO THE INDIAN INDUSTRY. OUR ESTEEMED CUSTOMERS ACROSS PUBLIC & PVT SECTORS IN INDIA HAVE SAVED MILLIONS OF RUPEES, BY WAY OF :-

- # INCREASE IN SERVICE LIFE OF COMPONENTS & EQUIPMENT.
- # REDUCED COSTS OF BUYING COSTLY REPLACEMENTS FOR COMPONENTS THAT REPEATEDLY WEAR OUT IN SERVICE.
- # REDUCED INVENTORIES OF EXPENSIVE CRITICAL PARTS.
- # BETTER PRODUCTIVITY & UP TIME OF EQUIPMENT.

"DIFFSPRAY" MAINTENANCE SOLUTIONS IN AEROSOL BOTTLES, TOO OFFER, BETTER PROTECTIVE & PREVENTIVE MAINTENANCE CARE FOR CRITICAL INDUSTRIAL COMPONENTS.

SUPERIOR UPKEEP OF ELECTRICAL, MECHANICAL, ELECTRONICS & INSTRUMENTATION EQUIPMENT, RESULTS IN NEGLIGIBLE UNPLANNED BREAKDOWNS.

HIGHER PRODUCTIVITY & EQUIPMENT LIFE GIVES A CHEER TO HEALTHY PROFITS.

### "DIFFSPRAY" PRODUCT RANGE :

- # 5000 SERIES-ELECTRICAL CLEANERS & INSULATION PRODUCTS.
- # 6000 SERIES-ELECTRONIC CLEANERS & ANTI-TRACK COATINGS.
- # 7000 SERIES-METALLIC COMPONENT CLEANERS & ANTI-RUST SOLUTIONS.
- # 8000 SERIES-INNOVATIVE LUBRICANTS & ANTI-SIEZE COMPOUNDS.
- # 9000 SERIES-PLASTIC MOLD PROTECTION & LONG LASTING MOLD RELEASE AGENTS.

"DIFFSPRAY" BOUQUET OF PRODUCTS IS CERTAIN TO HELP IN DAY TO DAY MAINTENANCE OF CRITICAL INDUSTRIAL EQUIPMENT.

OUR TEAM OF MANAGERS, ENGINEERS & APPLICATORS ARE STRATEGICALLY POSITIONED ACROSS INDIA, TO OFFER TECHNICAL SERVICES FOR "DIFFSPRAY'S", AT SHORT NOTICE.

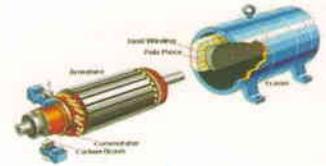
"DIFFSPRAY" PRODUCTS ARE READILY AVAILABLE AT OUR DISTRIBUTOR POINTS LOCATED CLOSE TO ALL IMPORTANT INDUSTRIAL CLUSTERS. PLEASE CONTACT US AT < [info@diffusionengineers.com](mailto:info@diffusionengineers.com) > FOR FURTHER ENQUIRIES.



## 5001 EC (CO2)

NON-FLAMMABLE, ON-LINE/OFF-LINE,  
ELECTRICAL CLEANER.

- Removes dust, moisture & carbon from inaccessible zones inside electrical panels, contactors, junction boxes & terminal blocks.
- Motors & breakers too, can be cleaned very fast. Restores IR values.
- High KB value of 130 plus.
- 5001 EC has a fast soil purging action.
- 100% VOC, leaves no residues.
- High Di-Electric strength >33KV & Non-flammable contents, make it suitable for on-line usage as well, though off-line usage is recommended.
- No ODC/ CFC. Environment friendly contents.



5000 SERIES-ELECTRICAL CLEANERS & INSULATION PRODUCTS

## 5003 CC

CARBON CLEANER FOR FLASHED  
& BURNT ELECTRICAL EQUIPMENT

- For cleaning carbon & carbonaceous deposits from flashed & burnt electrical breakers, bus bars, contactors, bushings, insulator discs, ceramic & porcelain insulators, bakelite bases & electrical panels etc;
- Can also be used for burnt motor & generator repairs & cleaning.
- For caked grease deposits on metal components.
- Procedure : spray contents profusely. Allow a soak in period of 10-20 minutes. Quick micro spray penetrates deep under carbonaceous deposits & lifts it in blisters. Wipe clean with a piece of cotton cloth.
- Use #5001 EC/ #5001 EC(B) for a final wash clean. Wipe clean with a piece of cloth.



## 5005 (IV-F) Spray Insulate-Class-F

INSULATING VARNISH CLASS-F  
IN AEROSOL CONTAINER

- Encapsulating finishing varnish.
- Strengthens & restores IR value of motors within one hour.
- Rectifies insulation punctures in stators & armatures of motors.
- Strengthens insulation of motors due to its very high Di-Electric strength of 2100 volts / mil.
- Diffspray #5005 (IV-F) can withstand high temp. 155-180°C.
- Also meant for highly humid & dusty conditions to resist tracking.
- Being deposited through an aerosol container, allows the gaseous phase to penetrate into non-accessible areas of stators/ armatures in motors to strengthen & restore internal resistance values.
- For insulating ceramic insulators, bus bars, Thimbles & terminations.
- Has excellent resistance to acid & alkali fumes.
- Finishing varnish for providing protective coat & enhancing motor life.



## 5006 IV-H

CLASS-H, AIR CURING INSULATING VARNISH  
IN AN AEROSOL CAN

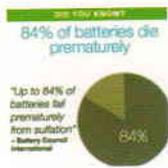
- For providing insulation coating on all lt electrical equipment including motors, generators, bus bars, bakelite bases, thimbles & terminations. Coating is class-h rated, can withstand temp. 180-210°C.
- Hi-gloss does not allow moisture to settle on its surface giving it an exceptional anti-track feature.
- Flexi coat, does not chip off despite high rpm speeds of rotary equipment like motors & generators.
- Has an excellent resistance to moisture, fumes, fog and humidity.
- Very high Di-Electric strength of 2400 volts/mil, suitable for all lt voltages.
- Functional cure in 15 minutes & full cure in 18 hrs. Two coats are enough to get an insulation of 1100 volts.
- No CFCs/ ODCs, environment friendly contents.



## 5007 BTC

BATTERY TERMINL COATING TO  
PREVENT SULFATION

- 5007 BTC provides coating on battery terminals to prevent sulfation. Regular usage enhances battery life. No cleaning is reqd for 6-12 months, once the terminals are coated.
- It is a must for battery banks in industries, where acid fumes cause severe corrosion /sulfation on battery terminals.
- Available in distinct red & yellow colors for +ve & -ve terminals respectively.



## 5009 MF

MOISTURE DISPLACING, HYDROPHOBIC,  
MICRO FILM PRODUCING AEROSOL.

- For preventing moisture related problems on electrical components & gadgets like contactors, insulators, bus-bars, switches, air circuit breakers, isolator jaws & electrical cables. Can be used both for ht & lt electrical equipment.
- Despite being Di-Electric in nature the micro film does not impair electrical conductivity on contact points.
- Prevents sparking in contactors & carbon formation for a period ranging from 4-12 months, despite frequent make/break.
- Micro film prevents air entrapment between electrical contacting points. Film reheals once the contact goes off & breaks when the contact is made.
- Displaces water & moisture from all surfaces, being heavier than water.
- Apply on contact points only, using a clean piece of cloth soaked in Diff Spray # 5009 MF.
- For freeing entrapped moisture in motors- spray & wait for 30-minutes after application. It is mandatory to use Diff Spray #5001 EC for removing oily micro film. No ODCs/ CFCs, environment friendly.





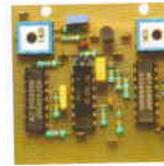
6000 SERIES-ELECTRONIC CLEANERS & ANTI-TRACK COATINGS.

# 6001 ELC

## ELECTRONIC COMPONENT CLEANER

PLASTIC SAFE ELETRONIC COMPONENT CLEANER

- For cleaning dust, moisture, oil, carbon & residual flux from precision electronic components & gadgets.
- Product being plastic safe can be safely used on electronic sensors, instruments, computers, pcbs, relays, drives, digital equipment, solenoids & monitors.
- Can also be used for cleaning electronic panels from top to bottom, as the spray is non - reactive to precision plastic components.
- Very high evaporation rate with 100% vocs, no residue or oily film.
- Micro vapour release allows active cleaning agents to reach deep into inaccessible areas of precision gadgets & components for a thorough cleaning of components.
- Restores insulation properties. Cleans & clears conductive tracks quickly within minutes. Has a high Di-Electric strength making it safe for users. No CFCs / environment friendly/ no ozone depleting chemicals.



# 6004 AD

## HIGH PRESSURE INERT GAS BASED DUST BLASTER

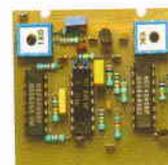
- High pressure cleaner for blowing off dust & loose carbon particles from electrical, electronics & instrumentation panels & gadgets.
- High pressure moisture free, inert, non-eactive, non-conductive gas having a high pressure jetting action to blow off loose Soils & dust.
- Needs no brushing or vaccum post cleaning. Quickens panel drying after usage of # 6001ELC / # 5001EC / #5001 EC (B)
- No harmful ODCs/ CFCs, environment friendly constituents.



# 6008 PCB

PRINTED CIRCUIT BOARD ANTI CORROSION COATING

- Acrylic plastic coating prevents tracking & discoloration on PCB. Generally used on track side only. Protects from moisture, fumes & chemicals. Excellent against marine water corrosion.
- For PCBs of equipments installed near effluent & chemical processing zones.
- Does not peel off under cyclic temperature changes.
- Can take temperatures from -30° to 155°C.
- Can be soldered through. Re-coat after soldering.
- Has a Di-Electric strength of 1346 volts/mil. Keeps track side well insulated to avoid tracking.
- Functional cure in 20 minutes. Full cure 12 hrs.
- Self extinguishing in case of fire.
- No ODCs/ CFCs, environmental friendly contents.



## 7001 RP RUST PENETRANT

HEAVY DUTY PENETRATING OIL  
FOR OPENING JAMMED & RUSTED,  
NUT BOLTS & ASSEMBLIES  
WITHIN MINUTES

- For simple & easy dis-assembly of pumps, valves, motors, generators, engines, mining equipment, cement plant equipment, sugar plant equipments, power plant equipments & all other industrial equipment without damage to threads, shafts, bearings, impellers, motor fans etc.
- Reduces turnaround time during over haul.
- Prevents corrosion of components for more than one year.
- Much less force / torque required for opening jammed, rusted & frozen nut bolts.
- Extremely low surface tension & super wicking action facilitates deep penetration of active ingredients through rust, scale & carbonaceous deposits.
- No CFC's or ODC's. Environment friendly. Non-toxic contents.
- Test before use on plastics.



## 7002 AF ALL-4

RUST REMOVER CUM PENETRANT,  
SCALE REMOVER, MOISTURE  
DISPLACER, RUST PROTECTION.  
BOTH HYDROPHOBIC & HYDROPHILIC  
TO DISPLACE & USE MOISTURE FOR  
ENHANCED LUBRICITY.

- For removing flash rusting from metallic components & prevent re-rusting for a period of 6-12 months.
- Penetrates into rust in non-accessible zones of equipment for easy dis-assembly. Best rust penetrant for daily use. Can also be used for removing mild carbon from electro-mechanical components.
- For removing & preventing rust on plastic industry moulds. Preventing rust on tools, templates & dies.
- For lubricating textile machinery, pneumatic tools, gun barrels etc.
- Product is suitable for all METAL, CERAMIC & HIGH IMPACT PLASTICS.
- Removes squeaks & screeches from hinges & metal doors. For opening rusted assemblies & locks.
- For removing HARD WATER calcium scales from toilet accessories & other plumbing equipment. For opening rusted nut bolts. For displacing moisture from automobile distributors.



## 7003 MC (CO2)

METALLIC COMPONENT CLEANER.  
LEAVES NO RESIDUE

- Metal cleaner for removing oil, grease, carbon, moisture & dust from metal surfaces in a few seconds. Components are left shining clean.
- Use for cleaning Bearings, shafts, valve seats, screws, nut bolts that are oily & dirty, prior to assembly.
- Non-Flammable, high pressure contents create a fast acting jet spray for reaching inaccessible zones in components.
- No CFC's/ODC's.

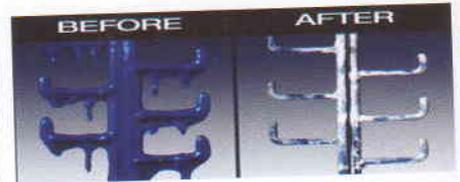




7000 SERIES-METALLIC COMPONENT CLEANERS & ANTI-RUST SOLUTIONS

## 7004 PS TUFF KLEEN SAFE & QUICK PAINT & VARNISH REMOVER

- For Stripping Alkyds, Enamels, Paints & Varnishes Before Repainting.
- Can Be Safely Used On Metals, Wood, Glass, Ceramics & Bakelite. Takes Just 2-5 Minutes To Strip Paint In Most Cases. Multi Spray Required For Old Multi-Layered Paint Surfaces.
- Does Not Flow Or Sag On Vertical Or Overhead Surfaces.
- Product Is Free From Harmful Acids / Alkalies & Inorganic Chemicals That May Corrode Metal Surfaces.



## 7005 SBG

FOR IN-SITU GALVANISING OF STEEL  
PARTS. BRIGHT GALVANIZE

- Product Has A Combination Of Pure Zinc & Aluminium. This Gives It A Close Color Match With Galvanized Steels. Excellent For Rectification Of Galvanising Defects.
- Salt Spray Characteristics Closely Match That Of Hot Dip Galvanizing.
- Very High Anti Corrosion Characteristics Make It An Ideal Product To Be Used Both As Primer & Final Coat.



## 7006 RPP

NON-AGEING SPRAY FOR RUBBER  
PARTS PROTECTION

- #7010 RPP provides a micro film that prevents ageing of rubber parts like rubber seals, o-rings, bushes, bellows, wipers, door trimmings, tyres, castor wheels, conveyor belts etc. Rubber parts age & harden when subjected to cyclic temperature variations, moisture & chemicals.
- Also for preventive & protective usage on rubber parts used in valves, pumps, automobiles & blowers subjected to high temp. Micro film does not allow heat transfer to rubber substrate thus enhancing their life.
- Diffspray #7010 RP is ideal for storage of rubber parts for long durations. The product can also be used for enhancing life of flat conveyor belts that carry hot material.
- No ODCs / CFCs. Environmental friendly.



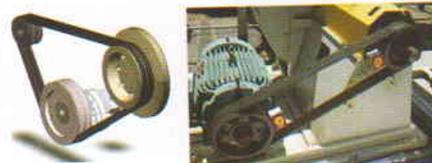
## 7008 TUP TOUCH UP PAINT

- Touch up paint in ready to use spray pack.
- No brush or rollers reqd.
- UV resistant, close colour match, excellent adhesion & 500 hrs. Salt spray resistant
- Quick drying, great aesthetics.
- Do it yourself. Simple to use. Just remove oil & rust. Use Diffspray # 7003 MC, 7004 PS, 7002 AF for removing oil, old paint & rust quickly.
- Dry the surface & start spraying.
- No odc/ cfc. Environmental friendly contents



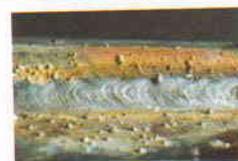
## 7009 BG BELT GRIP

- Stops slippage & squeaks in rubber, leather & fabric belts.
- Creates a better grip in loose belts. Can be safely sprayed in-situ slipping belts can be made to work till a planned shut down is taken.
- Slipping belts can be made to last for another 1-4 weeks.
- Resistance to moisture & chemical fumes, make it ideal for process plants like paper, fertilizers, power, cement etc.
- Preventive spray on a fortnightly basis almost doubles belt life saves energy by enhancing improved transmission between pulleys. Can also be used on lagging drums for a better grip CFC/ODC free. Environmental safe contents.



## 7020 ANTI-SPATTER

- Best in class welding spatter & spatter bounce back protection.
- To be used on surfaces adjacent to welding zones & welding nozzle tips.
- Prevents sticking of spatter on metal surface.
- Saves labour costs & productive time.
- Remove spatter. Just wipe the surface clean.
- Metal surface remains defect free adjacent to weld zones.
- Prevents spatter bounce back form sticking on welding/ cutting nozzles.
- Much higher life cycle of nozzles is achieved, thereby reducing costs. To be used profusely on metal surfaces / welding nozzle tips before start of welding. Wait for 5-minutes after spraying for product to take uniform effect.
- Non-flammable post spray. High temp resistant. Non corrosive.
- No ODC/CFC. Environmentally safe contents.



## 7010 DPI CLEANER

(PART OF DP INSPECTION KIT)

- Die penetrant inspection for locating surface defects in metals & weld area.
- Sub micronised to penetrate into the minutest defects on metal surfaces.
- Works in 1-10 minutes. Non-corrosive inert contents
- Non destructive testing of metal surface prior to its application usage.
- For preventing component failures while in use.
- Consists of three step system. Cleaner, penetrant & developer.
- Step-1 #7010 cleaner- clean metal surface using this solvent Degreaser.
- Step-2-#7011 penetrant-spray penetrant on the metal surface to be checked for defects like hair line cracks, pin holes, slag inclusions etc; that are invisible to the naked eye. Allow to penetrate for 1-10 minutes. Wipe the surface with a dry cloth or use the cleaner again to remove excessive penetrant.
- Step-3-#7012 developer-developer turns the penetrant to a visible red coloured indicator to defects on the metal surface



## 7011 DPI PENETRANT

(PART OF DP INSPECTION KIT)

- Die penetrant inspection for locating surface defects in metals & weld area.
- Sub micronised to penetrate into the minutest defects on metal surfaces.
- Works in 1-10 minutes. Non-corrosive inert contents
- Non destructive testing of metal surface prior to its application usage.
- For preventing component failures while in use.
- Consists of three step system. Cleaner, penetrant & developer.
- Step-1 #7010 cleaner- clean metal surface using this solvent Degreaser.
- Step-2-#7011 penetrant-spray penetrant on the metal surface to be checked for defects like hair line cracks, pin holes, slag inclusions etc; that are invisible to the naked eye. Allow to penetrate for 1-10 minutes. Wipe the surface with a dry cloth or use the cleaner again to remove excessive penetrant.
- Step-3-#7012 developer-developer turns the penetrant to a visible red coloured indicator to defects on the metal surface



## 7012 DPI DEVELOPER

(PART OF DP INSPECTION KIT)

- Die penetrant inspection for locating surface defects in metals & weld area.
- Sub micronised to penetrate into the minutest defects on metal surfaces.
- Works in 1-10 minutes. Non-corrosive inert contents
- Non destructive testing of metal surface prior to its application usage.
- For preventing component failures while in use.
- Consists of three step system. Cleaner, penetrant & developer.
- Step-1 #7010 cleaner- clean metal surface using this solvent Degreaser.
- Step-2-#7011 penetrant-spray penetrant on the metal surface to be checked for defects like hair line cracks, pin holes, slag inclusions etc; that are invisible to the naked eye. Allow to penetrate for 1-10 minutes. Wipe the surface with a dry cloth or use the cleaner again to remove excessive penetrant.
- Step-3-#7012 developer-developer turns the penetrant to a visible red coloured indicator to defects on the metal surface





## 8010 ANTI-SIEZE (CU)

- 1100°C (2000°F) anti seize compound
- Used as a protective shield for preventing thread damage of bolts, nuts & tapped holes in engine bodies, heat exchanges, Boilers, pressure vessels subjected to high heat, high temp valves & kilns.
- Applications exist across industry from power, cement, ships, fertilizers, dg sets, steel, petrochemicals, paper & food industry.
- It has a very high temp resistance upto 1100°C.
- Non-ageing for 15 years.
- Non-corrosive. Minimum chlorine content.
- Micronised to penetrate into minutest clearance & remain effective despite cyclic temp & physical stresses.
- No CFC/ODC. Environmental safe.



## 8105 ANTI-SIEZE (NICKEL)

- 2400°F (1200°C) anti-sieze without chloride content
- Pure nickel & graphite amalgamate that prevents high temp (1200°C) seizure without chloride embrittlement in stainless steel fasteners, flanges, fittings, exhaust manifolds, Gaskets etc; of power plants, fertilizer plants, refineries & reactors.
- Prevents galvanic corrosion.
- With stands very pressure & torque fits, without purging out.
- Forms a nano particle surface plating on mating surfaces.
- Specially formulated for preventing long term effects of acidic & alkaline corrosion.
- The solid contents are disbursed in a non-melt synthetic fluid grease, to facilitate even spread.
- No CFCs/ODC. Environmentally safe contents.





## 9001 SPRA

SEMI-PERMANENT PLASTIC INJECTION MOULDING RELEASE AGENT

- Application: for providing long duration, anti-stick, micro film on plastic industry moulds. Facilitates smooth ejection of plastic components.
- It works well with all types of plastics including abs, hdpe, pvc etc.
- The product can also be used as a rubber release agent in precision rubber component industry.
- Features : #9001 SPRA micro film far out lasts any normal mould release. Non-corrosive, inert coating will not drip or flow.



## 9010 LTMP MOLD PROTECT

FOR PROVIDING A MOISTURE DISPLACING, ANTI-CORROSION COATING THAT LASTS FOR MORE THAN ONE YEAR

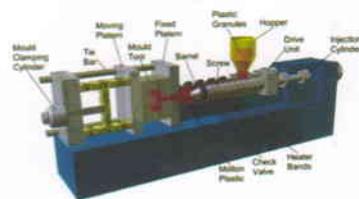
- Being in an aerosol pack, the micro spray penetrates & spreads into intricate crevices & cavities on plastic moulds.
- Prevents corrosion for a long duration of time.
- Greasy film can be easily removed using a solvent based product like Diff Spray # 7003 MC.
- Suitable for all types of plastic industry moulds.



## 9011 STMP MOLD PROTECT

FOR PROVIDING A MOISTURE DISPLACING SHORT TERM ANTI-CORROSION COATING ON PLASTIC MOULDS

- For an over night anti-corrosion coating on plastic moulds.
- Needs just 2-5 shots for the coating to decompose, thereby reducing initial rejections.
- spreads evenly on mould surface. A micro film is enough. 1-2 sprays are enough.
- Displaces moisture. Can be sprayed on hot moulds.
- No ODC/CFC. Environmentally safe contents.
- Suitable for all types of plastic industry moulds.



# DIFFSPRAY MAINTENANCE KITS

ATTENDING TO BREAKDOWN & PREVENTIVE MAINTENANCE WITHIN MINUTES.

ENHANCING LIFE OF EQUIPMENT.

INCREASING UPTIME OF EQUIPMENT.

## DIFFSPRAY - #10001 EMK-ELECTRICAL MAINTENANCE KIT



**CONENTS :**

	<b>Qty.</b>
1 5001 EC-ELECTRICAL CLEANER	3 NOS.
2 5003 CC-CARBON CLEANER FOR ELECTRICAL EQUIPMENT	1 NOS.
3 5005 IV-F-AIR DRYING VARNISH CLASS-F FOR MOTORS	2 NOS.
4 5006 IV-H- AIR DRYING 2400VOLTS/ MIL (96 KV/MM) COATING CLASS-H FOR BUS-BARS	1 NO.
5 5007 BTC-BATTERY TERMINAL COATING	1 NO.
6 5009 MF-MOISTURE DISPLACER-HYDROPHOBIC CLEANER-CUM-PREVENTION	1 NO.
7 7002 AF-ALL4- GENERAL PURPOSE RUST PENETRANT-CUM-JAMMED ASSEMBLY OPENER	2 NOS.
8 8001 DGL-THIMBLES & TERMINAL COATING, FOR MINIMISING OVERHEATING & SPARKING	1 NO.
(TOTAL ITEMS 14 ONLY, INCLUDES EMPTY KIT CASE & DOG LEG BRUSH)	

# DIFFSPRAY MAINTENANCE KITS

ATTENDING TO BREAKDOWN & PREVENTIVE MAINTENANCE WITHIN MINUTES.

ENHANCING LIFE OF EQUIPMENT.

INCREASING UPTIME OF EQUIPMENT.

## DIFFSPRAY - #10002 EIK-ELECTRONIC & INSTRUMENTATION KIT



DIFFSPRAY MAINTENANCE KITS

**CONENTS :**

- |  | <b>Qty.</b> |
|--|-------------|
| 1 6001 ELC-ELECTRONIC COMPONENT CLEANER                              | 3 NOS.      |
| 2 6004 AD-HIGH PRESSURE DUST BLOWER                                  | 2 NOS.      |
| 3 6008 PCB-PCB TRACK SIDE INSULATION-CUM-ANTI CORROSION COATING      | 2 NOS.      |
| 4 5007 BTC-LIQUID INSULATION CONFORMAL TAPE FOR TERMINALS & THIMBLES | 2 NOS.      |
| 5 5009 MF-MOISTURE DISPLACER   | 1 NOS.      |
| 6 7002 AF-ALL-4-FOR RUST & SCALE REMOVAL FROM PANEL & COMPONENT BODY | 2 NOS.      |
| (TOTAL ITEMS 14 ONLY, INCLUDES EMPTY KIT CASE & DOG LEG BRUSH)       |             |



# DIFFSPRAY MAINTENANCE KITS

ATTENDING TO BREAKDOWN & PREVENTIVE MAINTENANCE WITHIN MINUTES.

ENHANCING LIFE OF EQUIPMENT.

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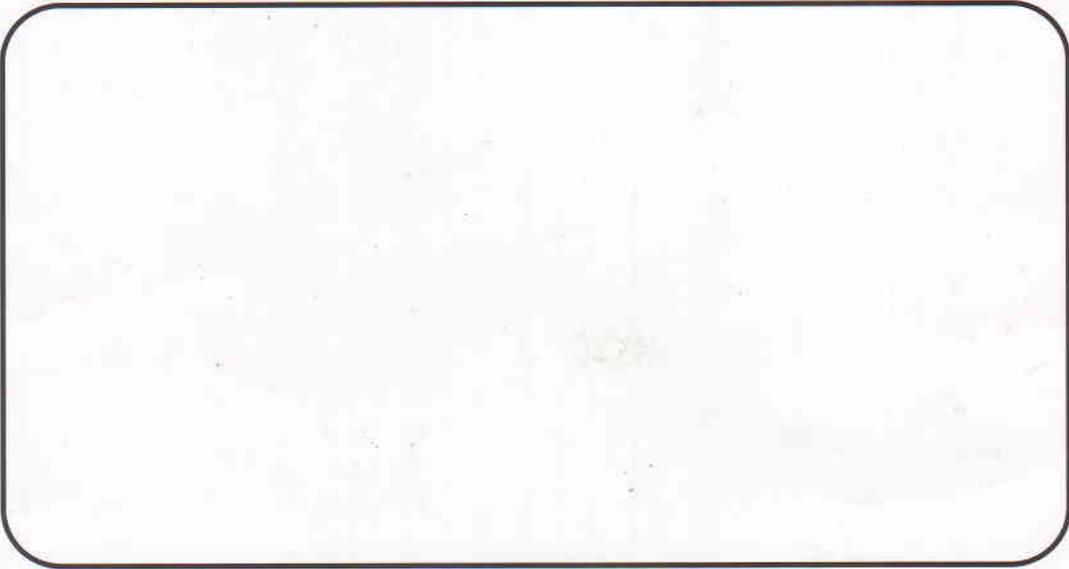
## DIFFSPRAY - #10003 MMK-MECHANICAL MAINTENANCE KIT



### CONENTS :

### Qty.

1	7001 RP-HEAVY DUTY MOLY BASED PENETRANT & LUBRICANT, FOR OPENING RUSTED/JAMMED ASSEMBLIES.	2 NOS.
2	7002 AF-ALL-4- GENERAL PURPOSE RUST & SCALE REMOVER-CUM-RUST PREVENTION.	2 NOS.
3	7003 MC (CO <sub>2</sub> )-RESIDUELESS METAL COMPONENT CLEANER. DISSOLVES & REMOVES OIL/ GREASE WITHIN MINUTES.	1 NOS.
4	7004 PS-TUFF KLEEN-SAFE & QUICK PAINT & VARNISH REMOVER	1 NOS.
5	7005 SBG - IN-SITU GALVANISING.	1 NOS.
6	7006 RPP-RUBBER PARTS PROTECTION.	1 NOS.
7	7009 BG-BELT GRIP FOR RUBBER, FABRIC & LEATHER BELTS. STOPS SLIPPAGE INSTANTLY.	1 NOS.
8	8005 LWG-LITHIUM WHITE GREASE.	1 NOS.
9	8010-ANTI-SIEZE (CU) UPTO 2000°F.	1 NOS.
10	9010 LTMP- LONG TERM METAL PROTECTION AGAINST CORROSION/ RUSTING.	1 NOS.
(TOTAL ITEMS 14 NOS. INCLUDING EMPTY KIT & DOG LEG BRUSH)		



**: Manufactured & Marketed by :**

**DIFFUSION**  
Innovative superconditioning solutions

**DIFFUSION ENGINEERS LIMITED**

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**Works II:** N-78 & N-79, M.I.D.C., Hingna Industrial Area, Nagpur 440016. [t] 091-7104-236036

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